

**Amendments to the Specification:**

Please replace the corresponding disclosure of pages 4-6 with the following amended paragraphs:

Figure 1 is the DNA sequence of SP64 BVH-3 gene; SEQ ID NO: 1.

Figure 2 is a DNA sequence containing the complete SP64 BVH-3 gene at nucleotides 1777 to 4896; SEQ ID NO: 2.

Figure 3 is the DNA sequence of SP64 BVH-11 gene; SEQ ID NO: 3.

Figure 4 is a DNA sequence containing the complete SP64 BVH-11 gene at nucleotides 45 to 2567; SEQ ID NO: 4.

Figure 5 is a DNA sequence containing the complete SP64 BVH-11-2 gene at nucleotides 114 to 2630; SEQ ID NO: 5.

Figure 6 is the amino acid sequence of SP64 BVH-3 polypeptide; SEQ ID NO: 6.

Figure 7 is the amino acid sequence of SP64 BVH-11 polypeptide; SEQ ID NO: 7.

Figure 8 is the amino acid sequence of SP64 BVH-11-2 polypeptide; SEQ ID NO: 8.

Figure 9 is the DNA sequence of SP63 BVH-3 gene; SEQ ID NO:9.

Figure 10 is the amino acid sequence of SP63 BVH-3 polypeptide; SEQ ID NO: 10.

Figure 11 is the amino acid sequence of 4D4.9 polypeptide; SEQ ID NO: 11.

Figure 12 is the amino acid sequence of 7G11.7 polypeptide; SEQ ID NO: 12.

Figure 13 is the amino acid sequence of 7G11.9 polypeptide; SEQ ID NO: 13.

Figure 14 is the amino acid sequence of 4D3.4 polypeptide; SEQ ID NO: 14.

Figure 15 is the amino acid sequence of 8E3.1 polypeptide; SEQ ID NO: 15.

Figure 16 is the amino acid sequence of 1G2.2 polypeptide; SEQ ID NO: 16.

Figure 17 is the amino acid sequence of 10C12.7 polypeptide; SEQ ID NO: 17.

Figure 18 is the amino acid sequence of 14F6.3 polypeptide; SEQ ID NO: 18.

Figure 19 is the amino acid sequence of B12D8.2 polypeptide; SEQ ID NO: 19.

Figure 20 is the amino acid sequence of 7F4.1 polypeptide; SEQ ID NO: 20.

Figure 21 is the amino acid sequence of 10D7.5 polypeptide; SEQ ID NO: 21.

Figure 22 is the amino acid sequence of 10G9.3 polypeptide, 10A2.2 polypeptide and B11B8.1 polypeptide; SEQ ID NO: 22.

Figure 23 is the amino acid sequence of 11B8.4 polypeptide; SEQ ID NO: 23.

Figure 24 is the amino acid sequence of Mab H11B-11B8 target epitope; SEQ ID 163.